1. A programming device having a software tool (2) for processing objects (3, 4), of which a first object (3), equipped with data, is provided as model for a second object (4) that has a pointer (Id) with which, at the beginning of an access to the second object (4), the data (6b, 6c ...) of the first object (3) can be incorporated into the second object (4) by the software tool.

2. The programming device as defined in Claim 1, characterized in that at least one data group (6e, 6f) of the first object (3) is depositable by the software tool (2) into the second object (4), the result being that at the beginning of an access to the second object (4), the software tool (2) does not incorporate this data group (6e, 6f) of the first object (3) into the second object (4).

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